Applicant(s): Francois GIORDANO
Int'l Appl. No.: PCT/SE00/01920

REMARKS

This Preliminary Amendment is made to eliminate multiple claim dependency. Examination on the merits of the application is requested. A marked up version showing the changes made to the claims is attached.

Respectfully submitted,

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

Claim 4. (amended) An arrangement according to ~~any one of the preceding~~ Claims 1 wherein there are two separate connections between the micro-processor and the triggering circuit so that a safety device will only be actuated or deployed if appropriate signals are provided on both said connections.

Claim 6. (amended) An arrangement according to Claim 4 ~~or 5~~ wherein one of the connections is connected to said input pin.

Claim 7. (amended) An arrangement according to Claim 11 ~~6 as dependent on Claim 5~~ wherein the second connection which provides a low level command is the connection connected to the said input pin.

Claim 8. (amended) An arrangement according to ~~any one of the preceding~~ Claims ~~1~~ 1 wherein the micro-processor is adapted to form a safeing algorithm to generate a signal indicating the possibility of an accident, and means to perform a crash algorithm adapted to provide a signal indicating that an accident has occurred.

Claim 9. (amended) An arrangement according to Claim 12 ~~8 as dependent upon Claim5~~ wherein both the low level and the high level connections are controlled by the crash algorithm, a terminal command on the high level connection being sent only after the said diagnostic routine has been completed.

Claim 10. (amended) An arrangement according to ~~any one of~~ Claims 1 ~~to 9~~ in combination with a safety device.